TREPENENKOV, I.I., kandidat tekhnicheskikh nauk, laureat Stalinskoy premii.

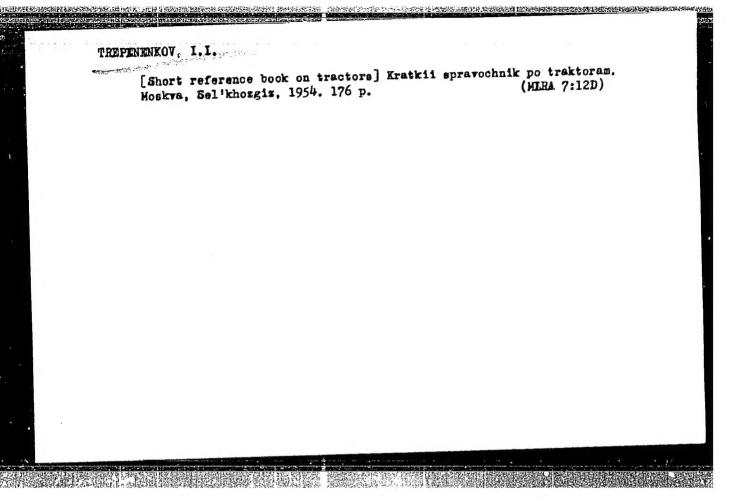
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THEPENENKOV, I.I. [author]; KONOVALOV, P. [reviewer].

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TREPENSIKOV. I.; PESTRYAKOV. A.I., redaktor; PETRUSHKO, Ye.I.,

TREPENSIKOV. I.; PESTRYAKOV. A.I., redaktor; PETRUSHKO, Ye.I., redaktor; PETRUSHKO



DOLMATOVSKIY, Yu.A.; TREPENENKOV, I.I.; VOL'FOVSKAYA, V.N., redaktor;

PERESYFKINA, Z.D., tekinicheskiy redaktor

[Tractors and automobiles; brief reference manual] Traktory i avtomobili; kratkii spravochnik. Moskva, Gos. izd-vo selkhoz. lit-ry.

(MLRA 7:8)

1954. 198 p.

(Tractors) (Automobiles)

OZERSKIY, A.S.; THEPENEMEOV, I.I.; ITSKOV, A.I. [deceased] redaktor;
LETHEV, H.Ta., FEGRETOF; FEDOTOVA, A.F., tekhnicheskiy redaktor

[The KD-35 and KDP-35 tractors] Traktory KD-35 1 KDP-35. Moskva,
Gos. izd-vo selkhoz. lit-ry, 1955. 454 p.

(Caterpillar tractors)

(Caterpillar tractors)

LYZO, Georgiy Pavlovich, kandidat tekhnicheskikh nauk; LYZO, Aleksandr Pavlovich, kandidat tekhnicheskikh nauk; BARSKIY, Igor' Borisovich, kandidat tekhnicheskikh nauk; ZAYCHIK, G.I., doktor tekhnicheskikh nauk, professor, retsenzent; TREPENENKOV, I.I., kandidat tekhnicheskikh nauk, retsenzent; YAKOBI, M.A., kandidat tekhnicheskikh nauk, redaktor; SOKOLOVA, T.F., tekhnicheskiy redaktor

[Tractor designs] Konstruktsii traktorov. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1956. 559 p. (MIRA 10:1) (Tractors)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520014-0"

RAK, A.I.; TREPENENKO I.I., laureat Stalinskoy premii, kandidat tekhnicheskikh nauk; CHERYAPIN, A.M., kandidat tekhnicheskikh nauk.

Gaterpillar with three-lug links for the DT-54 tractor. Avt. i trakt. prom. no.3:9-10 Mr '56. (MLRA 9:7)

1. Khar'kovskiy traktornyy zavod i Nauchno-issledobatel'skiy avtotraktornyy institut.

(Caterpillars (Vehicles))

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520014-0"

TREPENENKOV, I.I.; CHERYAPIK, A.M.

Effect of some constructional factors on the wear of open joints with access of abrasives. Tren. i izn.mash. no.11:27-46 156.

(MIRA 9:9)

(Mechanical wear) (Tractors)

DOLMATOVSKIY, Yuriy Aronovich; TREPENENKOV, Igor' Isidorovich; SMELYANSKIY, V.A., redaktor; PEVZNER, V.I., tekdiniche vij fedattor.

[Tractors and automobiles; a brief reference manual] Traktory i avtomobili; kratkii spravochnik. Izd. 2-oe, ispr. i dop. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1957, 260 p. (MIRA 10:5)

(Tractors) (Automobiles)

TREPENENKOV, I.I. Development of types of tractors and salf-propelled chassis. Trakt. i sel'khozmash. no.12:6-10 D '59. (MIRA 13:3) 1.Nauchno-issledovatel'skiy avtotraktornyy institut. (Tractors)

TREPENENKOV, I.I., kand, tekhn, nauk

建筑作的社会市场政治政策 经收益股份的基本公司的政治政策 经成本人公司 《诗》是中心

Selecting transmissions for agricultural tractors, Trakt. i sel'khozmash. no.7:4-8 Jl '64. (MIRA 18:7)

1. Gosudarstvennyy soyuznyy nauchno-issledovatel'skiy traktornyy institut.

TREPENENKOV, I.I., kand.tekhn.nauk; TEYTT PAUM, Z.I., inzh.

Tractors for 1965. Trakt. i sel khozmash. no.1:1-11 Ja *65.

(MIRA 18:3)
1. Gosudarstvennyy soyuznyy nauchno-issledovatel'skiy traktornyy
institut.

TREPENENKOV, I.I., kand. tekhn. nauk; CHUDAKOV, D.A., doktor tekhn. nauk, prof., retsenzent; KOHYLYAKOV, L.M., inzh., red.; SMIRNOVA, G.V., tekhn. red.

[Operational indices of farm tractors] Ekspluatatsionnye pokazateli sel'skokhoziaistvennykh traktorov. Izd.2., ispr. i dop. Moskva, Mashgiz, 1963. 270 p. (MIRA 16:12) (Tractors)

TREPENENKOV, I.I., kand. tekhn. nauk; ANOKHIN, V.I., kand. tekhn. nauk

A new textbook on the theory of tractors and trucks. Trakt. i sel'khozmash. 33 no.7:47-48 Jl '63. (MIRA 16:11)

l. Gosudarstvennyy soyuznyy nauchno-issledovatel'skogo traktornogo instituta (for Trepenenkov). 2. Moskovskaya ordena Lenina sel'skokhozyaystvennaya akademiya im. Timiryazeva (for Anokhin).

TREPENENKOV, I.I., kand. tekhn. nauk

Measurements of the reliability of tractors and agricultural machines. Trakt. i sel'khozmash. no.5:1-3 My '64.

(MIRA 17:6

1. Gosudarstvennyy soyuznyy nauchno-issledovatel*skiy traktornyy institut.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520014-0"

KOVRIGIN, V.D.; LEVIKOV, G.A.; NOKSHANTSEV, F.P., TREPENENKOV, I.I., kand. tekhn. nauk, retsensent; BUD'KO, V.A., inzh., red.; TIKHANOV, A.Ya., tekhn.

[Tractors of capitalist countries] Traktory kapitalistiche skikh stran; spravochnik, Moskva, Mashgiz, 1963. 421 p. (MIRA 16:9)

(Tractors)

IZOTOV, A.Ye.; TREPENENKOV, I.J.

Prospective types of tractors planned for production in 1966-1970.
Trakt. i sel'khozmash. 32 no.12:4-9 D '62. (MIRA 16:3)

(Tractor industry)

TREPENENKOV, I. I., kand. tekhn. nauk

Principal trends in the development of tractors. Mekh. i elek. sots. sel'khoz. 20 no.6:3-7:162.

(MIRA 16:1)

1. Gosudarstvennyy soyuznyy nauchno-issledovatel'skiy traktornyy institut.

(Tractors)

BARSKIY, Igor' Borisovich, prof.; TREPENKOV, I.I., kand. tekhm. nauk, retsenzent; ANOKHIN, V.I., kand. tekhm. nauk, retsenzent; BINOVICH, Ya.Ye., kand. tekhm. nauk, red. [deceased]; YEGORKINA, L.I., red. izd-va; EL'KIND, V.D., tekhm. red.

[Design of tractors] Konstruirovanie i raschet traktorov.
Moskva, Mashgiz, 1962. 375 p. (MIRA 15:4)
(Tractors)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520014-0"

TREPENENKOV, I.I.

Types of tractors, self-propelled chasis, and engines for 1961-1965.

Trakt. i sel'khozmash. 31 no.1:4-6 Ja '61. (MIRA 14:1)

1. Nauchno-issledovatel'skiy avtotraktornyy institut.
(Tractors)

TREPENENKOV, I. I.

Traktory i Avtomobili; Kratkly Spravochnik (by) Yu.
A. Dolmatovskly (1) I. I. Trepenenkov. Moskva, Sel'Khozgiz, 19
v. Illus., diagrs., tables, 20 cm.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520014-0"

MALASHKIN, Oleg Nikolayevich; kand.tekhn.nauk; TREPENENKOY, Igor' Isidorovich, kand.tekhn.nauk; KRYUKOY, V.L., red.; BALLOD, A.I., tekhn.red.; PROKOF'YEVA, L.N., tekhn.red.

[Manual for tractor drivers] Spravochnik traktorista v voprosakh i otvetakh. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1960. 351 p. (MIRA 14:1)

(Tractors)

(MIRA 14:1)

DOLMATOVSKIY, Yuriy Aronovich; TREPEHENKOY, Igor' Isidorovich; PESTRYAKOY, A.I., red.; PROKOF'IEVA, L.N., tekhn.red.

[Tractors and automobiles; brief manual] Traktory i avtomobili; kratkii apravochnik. Izd.3., ispr. i dop. Moskva, Gos.izd-vo

sel'khoz.lit-ry, 1960. 364 p.
(Tractors) (Automobiles)

A STATE OF THE SECOND COLUMN SOURCE SERVICES AND SECOND SE

TREPENENKOV. I.I., kand.tekhn.nauk

Methods of field tests for tractors. Mekh. i elek.sots.sel'-khoz. 17 no.3:22-26 '59. (MIRA 12:8)

1. Gosudarstvennyy soyuznyy nauchno-issledovatel skiy traktornyy institut.

(Tractors--Testing)

SOV/137-57-1-1013

Translation from: Referativnyy zhurnal. Metallurgiya, 1957, Nr 1, p 130 (USSR)

是一个人,他们就是一个人,这个人,我们就是一个人,我们也是一个人,我们们的一个人,我们们就是一个人,我们就是一个人,我们是是一个人,我们们就是一个人,我们们也是

AUTHOR: Trepenenkov, I. I.

Card 1/1

TITLE: Improving the Service Life of Tractor Treads (Povysheniye dolgo-

vechnosti gusenits traktorov)

PERIODICAL: V sb.: Povysheniye dolgovechnosti mashin. Moscow, Mashgiz,

1956, pp 463-474

ABSTRACT: The service life (SL) of tractor treads (T) composed of cast links

may be increased if certain technological and design measures, examples of which are given, are carried out. In the case of tractors intended for operations on black earth, the SL of cast T's with links made of steel LG-13 can be extended to 2-2.5 thousand hours by increasing the surface hardness of the track pins with the aid of HF induction heating. Operational tests carried out on T's with interchangeable bushings, as well as on T's with rubbermetal hinges, demonstrated that their SL does not increase. Compared with T's with permanent links, T's equipped with inter-

changeable links of modified design (increased thickness of compo-

nents subjected to wear) exhibited a longer SL, particularly when operated on sandy soils. R. B.

TREPENENTOV, Igor' Isidorovich

233 Ekspluatatsionnyye Pokazateli Sel'skokhozyaystvennykh Traktorov
(Operating Indices of Farm Tractors)

Moskva, Mashgiz, 1959

191 P. Illus., Diagrs., Graphs, Tables
Bibliography; P. 190

TREPENENKOV, I.I.

Problems of forming a complete range of tractors. Tr. from the Russian. p. 17. (ZEMEDELSKE STROJE, Vol. 2, No. 1, Jan 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

TREPENENKOV, Igor' Isidorovich, kand.tekhn.nauk; CHUDAKOV, D.A., prof., doktor tekhn.nauk, retsenzent; FRUMKIS, I.V., inzh., red.;
AVSHAROVA, Ye.G., red.izd-va; MODKL', B.I., tekhn.red.

ACTION AND ACTION OF THE PARTY OF THE PARTY

[Operational indices of agricultural tractors] Ekspluatatsionnye pokazateli sel'skokhoziaistvennykh traktorov. Moskva, Gos.nauchnotekhn.izd-vo mashinostroit.lit-ry, 1959. 191 p. (MIRA 12:3) (Tractors)

TREPENENKOV, 1.1.

AUTHOR:

Kapitskiy, R.A., Engineer

SOV-117-58-8-26/28

公司·1400年,1950年,1950年,1950年,1950年,1950年,1950年,1950年,1950年,1950年,1950年,1950年,1950年,1950年,1950年,1950年,1950年,1950年

TITLE:

All-Union Conference on Problems of Designing and Producing Agricultural Machines (Vsesoyuznaya konferentsiya po voprosam konstruirovaniya i proizvodstva sel'skokhozyaystvennykh mashin)

PERIODICAL:

Mashinostroitel', 1958, Nr 8, p 46 (USSR)

ABSTRACT:

The All-Union Scientific Technical Conference on problems of of designing and producing agricultural machines was convened in Rostov-on-Don in January 1958. The plenary session heard the report of Candidate of Technical Sciences A.Z. Zhuravlev, on the results of the execution of the resolutions made by the conference in 1953. Candidate of Technical Sciences Ya.M. Zhuk, VIM, read a paper on "The Results of the Study of the Two-Phase Method of Combine Harvesting in the USSR and of the Requirements of the System of Machines Needed for this Method". Candidate of Technical Sciences I.I. Trepenenkov, NATI, read on "The Methods for the Development of the Besigning of Agricultural Tractors"; Doctor of Technical Sciences M.A. Pustygin, VISKhOM, on "The Principal Problems of the Development of Cereal Harvesting Combines"; Engineer V.D. Lavrent'yev on "Specialization and Cooperation in the Production of Agricultural Machines"; Engineer O.M. Kotovich, VISKhOM, on

Card 1/3

的过去式和过去分词 经分别的 经分别的 "我们是这个人,你们可以一个",这一时,我们就是我们的,我们就是我们的,我们是我们的,我们就是我们的,我们就是我们的人,

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. All-Union Conference on Problems of Designing and Producing Agricultural Machines

"Rational Profiles and Reduction of Assortment of Rolled Metal in Agricultural Machinebuilding"; Engineer G.M. Fedorishchenko on "Results of the Work of VNIIMESKh in the Field of the Electric Drive of Mobile Agricultural Machines"; Engineer P. 7. Savich from the Institute of Machine Science of the UkrSSR Academy of Sciences on "The Determination of the Density of Soils by Means of Radioactive Isotopes"; Candidate of Technical Sciences S.A. Alferov, VISKhOM, on "The Design of Foreign Cereal Harvesting Combines"; Engineer A.I. Malitskiy on "New Designs of Corn-Harvesting Combines"; Candidate of Technical Sciences Ye.S. Bosoy on "Field Tests of Cutting Apparatus for an Ensilage Harvesting Combine"; the professor of the Khar'kov Polytechnical Institute A.I. Petrusov on "Methods for the Further Investigation of the Square-Pit Sowing Machine"; the lecturer of the Rostov Institute of Railroad Transport Engineers A.I. Zelenov on "A New Method for Cold Electric Welding for the Restitution of Rejected Details of Agricultural Machines"; the lecturer of the Novocherkassk Polytechnical Institute Ye.L. Lokshin on "Processing of Metals by Hydraulic

Card 2/3

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SOV-117-58-8-26/28

All-Union Conference on Problems of Designing and Producing Agricultural Machines

经解析结果—纳达特别这个好话,并由中国市场的时间和国际市场,由于中国市场的企业。,《美国中国市场

Blows of Ultrasound Frequency"; and the engineer of the Rostov Scientific Research Technological Institute D.M. Nabrodov on "New Methods of Casting in Agricultural Machine-Building". The conference recommended close cooperation between the designing bureaus, the scientific research organizations and the chairs of the various institutes for the development of new agricultural machines taking into consideration zonal differences. Special attention should be paid to the automation of the control of the various mechanisms.

1. Agricultural machines - Design 2. Agricultural machines - Production 3. Conferences - Agricultural machines - Rostov-on-Dom

Card 3/3

TREPENENKOV, I.I., kand. tekhn. muk.

Longitudinal stability of wheeled tractors. Trakt. i sel'khozmash. no.3:1-4 Mr 158. (MIRA 11:8)

1. Nauchno-issledovatel skiy avtotraktornyy institut. (Stability of tractors)

DESOV, A.Ye., doktor tekhnicheskikh nauk, professor, redaktor; TREPENENKOV, P.I., kandidat tekhnicheskikh nauk, nauchnyy redaktor; ROSTOVISEVA, H.P., redaktor izdatel stva; GUSEVA, S.S., tekhnicheskiy redaktor

[Research in earthquake-proofing of buildings and structures]
Issledovaniia po seismostoikosti zdanii i sooruzhenii. Pod red.
A.E.Desova. Moskva, Gos. izd-vo lit-ry po stroit. i arkhitekture,
1956. 118 p. (MLRA 9:11)

1. Moscow. TSentral'nyy nauchno-issledovatel'skiy institut promyshlennykh socruzheniy.

(Earthquakes and building)

fractional Contraction problems of the industrialization of civil contraction", Byulleten' stroit. tekhniki, 1918, no. 24, - p. 1-7.

S0: U-2888, 12 Feb. 53, (Letopis' Zhurnal 'nykh Statey, No. 2, 1949).

TREPENENKOV R.I., kandidat tekhnicheskikh nauk, redaktor; PECHKOV-SKAYA, T.V., tekhnicheskiy redaktor.

[Stakhanovite methods of concreting] Stakhanovskie metody v betonnykh rabotakh. Moskva, Gos. izd-vo lit-ry po stroit. i arkhit., 1952. 28 p. (MLRA 8:1)

1. Moscow. TSentral'nyy institut informatsii po stroitel'stvu. (Concrete construction)

"Complex Mechanization of tions," R. I. Trepenenkov (Central Inst of Informat "Byul Stroit Tekh" No 20, Discusses preparation, tring of concrete during constructures of metallurgics plant producing annually wistroyproektmekhanizatsiya stroyproektmekhanizatsiya of Construction Works). I cusses concrete placing in and 5.38 m high, which ser under ore crane in blast-f	
"Complex Mechanization of Concrete Flacing Operations," R. I. Trepenenkov, Cand Tech Sci, Talins (Central Inst of Information of Construction) "Byul Stroit Tekh" No 20, pp 11-13 Discusses preparation, transportation, and placing of concrete during construction of industrial structures of metallurgical plant. Central concrete plant producing annually 80,000 cu m of concrete plas built in conformity with standard design of Stroyproektmekhanizatsiya (Office for Mechanization of Construction Works). Describes design and discusses concrete placing into beam, 250 m long and 5.38 m high, which serves as a foundation mader ore crane in blast-furnace division. 243740	USSR/Engineering - Construction, 30 Oct 52

TREFENENKOV, R.I., kandidat tekhnicheskikh nauk.

[Efficient forms of reinforcement for reinforced concrete construction]

Effektivnye vidy armatury shelesobetonnykh kenstruktsii. [Rabota sostavlena
R.I.Trepenenkovym] Moskva, Gos. isd-vo lit-ry po stroitel'stvu i arkhitekture.

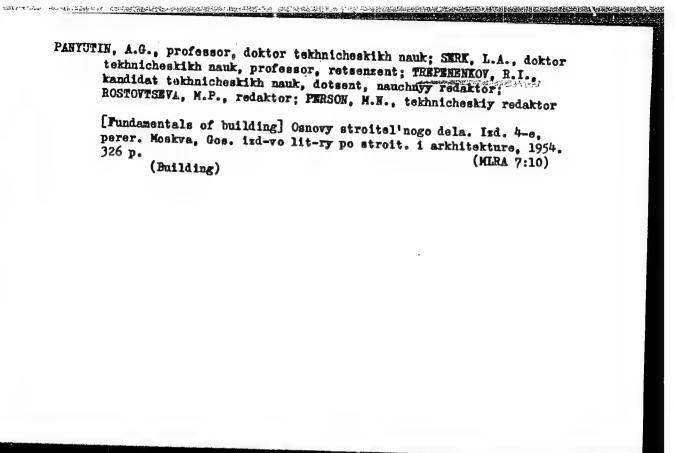
1953. 10 p. (MLRA 6:10)

(Reinferced concrete construction)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520014-0"

PASTERNAK, Petr Leont'yevich, doktor tekhnicheskikh nauk, professor: TREPENENKOV, R.I., dotsent, kandidat tekhnicheskikh nauk, nauchny redaktor; BERDICHEVSKIY, Q.I., kandidat tekhricheskikh nauk, redaktor; TOKER, A.M., tekhnicheskiy redaktor.

[Principles of the new method of calculations for foundations on elastic soils with two bedding coefficients] Osnovy novogo metoda rascheta fundamentov na uprugom osnovanii pri pomoshchi dvukh koeffitsientov posteli. Moskva, Gos. izd-vo lit-ry postroitelistvu i arkhitekture, 1954. 55 p. (MIRA 8:1) (Foundations)



TREP EMEROV, R.I., kandidat tekhnicheskikh nauk, redaktor; BERDICHEVSKII, G.I., redaktor; DAKHIRV, V.S., tekhnicheskiy redaktor.

[Studies; reinforced concrete structures] Issledovaniia; zhelezobetomye konstruktsii. Moskva, Gos.izd-vo lit-ry po stroitel'stvu
i arkhitskture. 1955. 160 p.

1. Moscow. Vsesoyuznyy nauchno-issledovatel'skiy institut po
stroitel'stvu.

(Reinforced concrete construction)

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"APPROVED FOR RELEASE: 03/20/2001

CIA-RDP86-00513R001756520014-0

TRE PENENKOV K. ..

OSIPOV, Lev Georgievich, kandidat tekhnicheskikh nauk; TUFFEL', N.A.

OSIPOV, Lev Georgievich, kandidat tekhnicheskikh
dotsent, retsenzent; TREPENENKOV, R.I., kandidat tekhnicheskikh
neuk, redaktor; TUMAHKIN, D.H.; inzhener, redaktor; TOKER, A.M.
neuk, redaktor; tumahkin, D.H.; inzhener, redaktor; TOKER, A.M.
tekhnicheskiy redaktor.

[Building] Stroitel'noe delo. Izd.2-oe perer. Moskva, Gos.izd-ve
lit-ry po stroitel'stvu i arkhitekture, 1955. 390 p. (MLRA 9:1)

(Building)

(Building)

STUDENTSOV, Porfirly Nikolayevich; TREPENDENKOV, R.I., kandidat tekhnicheskikh nauk; nauchnyy redsktor; YEGOROVA, N.O., medsktor izdatel'stve; STE-nauk; nauchny redsktor; YEGOROVA, N.O., medsktor; N.O., medsktor; N.O., medsktor; YEGOROVA, N.O., medsktor; N.O., medsktor; YEGOROVA, N.O., medsktor; YEGORO

TREPLAEARCH R. I.

TURKIN, V.S., redaktor; TREPENENKOV, R.I., kandidat tekhnicheskikh nauk, nauchnyy redaktor; BORODINA, I.S., redaktor izdatel stva; EL'KINA, E.K., tekhnicheskiy redaktor

[Manufacture and use in construction of large elements made of cellular and other lightweight concretes] Proizvodstvo i primenenie v stroitel'stve krupnorazmernykh konstruktsii iz iacheistykh i v stroitel'stve krupnorazmernykh konstruktsii iz iacheistykh i drugikh legkikh betonov. Pod red. V.S.Turkina. Moskva, Gos. izd-vo drugikh legkikh betonov. Pod red. V.S.Turkina. (MIRA 10:9) po stroit.i arkhit., 1957. 146 p.

1. Akademiya stroitel'stva i arkhitektury SSSR. Nauchno-issledovatel'skiy institut betona i zhelezobetona. 2. Chlen-korrespondent Akademii stroitel'stva i arkhitektury SSSR (for Turkin) (Lightweigh concrete) (Precast concrete construction)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520014-0"

THE THE SECOND PROPERTY OF THE PARTY OF THE

OSIPOV, Lev Georgiyevich, kandidat tekhnicheskikh nauk; SERBINOVICH, Pavel Petrovich, inzhener; FRASENSKIY, Viktor Yevgen yevich, inzhener; PREDTECHENSKIY, V.M., kandidat tekhnicheskikh nauk, retsenzent; TREPENENKOV, R.I., kandidat tekhnicheskikh nauk, nauchnyy redaktor; KOTIK, B.A., redaktor izdatel stva; PERSON, M.N., tekhnicheskiy redaktor

rapperprett, S.J.

[Public and industrial buildings] Grazhdanskie i promyshlennye zdaniis.

Moskva, Gos.izd-vo lit-ry po stroit. i arkhit., Pt.1. [Architectural and structural designs and building elements] Arkhitekturno-konstruktiv-nye skhemy i elementy zdanii. Pod obshchei red. L.G.Osipova. 1957.

(MLRA 10:9)

(Building)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520014-0"

ARPUKHIN, likita Sergeyevich, dotsent, kamidat tekhnicheskikh mauk;

Tidhahov, A.P., dotsent, kamidat tekhnicheskikh mauk, retsenzent;

Tidhahov, V.I., professor, redaktor; THAPSHEMKOV, R.I., dotsent.

Remaidat tekhnicheskikh mauk, mauchnyy redaktor; korit, B.A.,

redaktor izdatel'stva; GUSSVA, S.S., tekhnicheskiy redaktor

[Reinforced concrete structures] Zhelezobetonnye konstruktsii. Izd.
2-oe, perer. Pod red. V.I.Murasheva. Mockva, Gos.izd-vo lit-ry
po stroit. i srkhit., 1957. 44:2 p. (MIRA 10:10)

1. Deystvitel'any chlen Akademii stroitel'stva i arkhitektury

(for Murashev)

(Reinforced concrete construction)

USTRASHKIN, P.Ye., red.; TREPENENKOV, R.I., kand. tekhn. nauk, nauchn. red.

[Design and planning of the shops of chemical plants] Proektirovanie tsekhov khimicheskikh zavodov. Moskva, Stroiizdat, 1964. 97 p. (MIRA 18:2)

MURASHEV, Vasiliy Ivanovich, doktor tekhn. nank, prof.[deceased];

SIGALOV, Emmanuil Yevseyevich, kand. tekhn. nank, dots.; BAYKOV,

Vitaliy Nikolayevich, kand. tekhn.nank, dots.Primmal uchastiye

Vitaliy Nikolayevich, kand. tekhn. nank; PASTEURAK, P.L., doktor tekhn.

MILOVANOV, A.F.; kand. tekhn. nank; PASTEURAK, P.L., doktor tekhn.

nauk, prof., red.; TREPENENKOV, R.L., kand. tekhn. nauk, dots.,

nauk, prof., red.; TREPENENKOV, R.L., kand. tekhn. nauk, dots.,

nauk, prof., red.; TREPENENKOV, R.L., kand. tekhn. nauk, dots.,

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nauk, prof., red.; TREPENENKOV, R.L., kand. tekhn. nauk, dots.,

nauk, prof., red.; TREPENENKOV, R.L., kand. tekhn. nauk, dots.,

nauk, prof., red., red.

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TREPENENKOV, Roman Isidorovich, dots., kand. tekhn. nauk; SHTAYERMAN, M.Ya., prof., doktor tekhn. nauk, retsonzent; DOVZHIK, G.A., inzh., retsonzent; BAGUZOV, N.P., kand. tekhn. nauk, nauchnyy red.; YEGOROVA, I.O., red. izd-va; NAUMOVA, G.D., tekhn. red.

[Album of drawings of structural elements and details of industrial buildings] Al'bom chertezhei konstruktsii i detalei promyshlennykh zdanii. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i stroit. materialam, 1961. 91 p.

(Industrial buildings) (Building--Details)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520014-0"

SIGALOV. Emmanuil Yevseyevich; STRONGIN, Semen Grigor yevich; NOVIKOV, Ya.A., kend.tekhn.nauk, retsenzent; BEDNYAKOV, N.P., inzh., retsenzent; TREPKHEHKOV, R.I., kand.tekhn.nauk, nauchnyy red.; GORYACHEVA, T.V., red.izd-va; GILENSOH, P.G., tekhn.red.

[Reinforced concrete structures] Zhelezobetonnye konstruktsii.

Moskva, Gos.izd-vo lit-ry po stroit., arkhit. i stroit.materialam,
1960. 386 p.

(Reinforced concrete)

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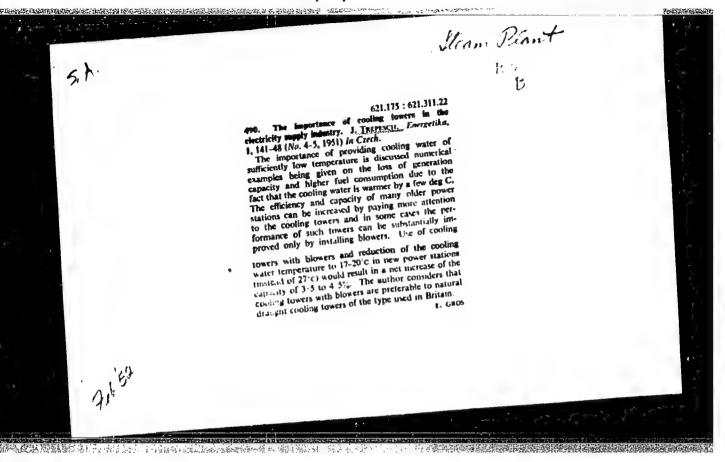
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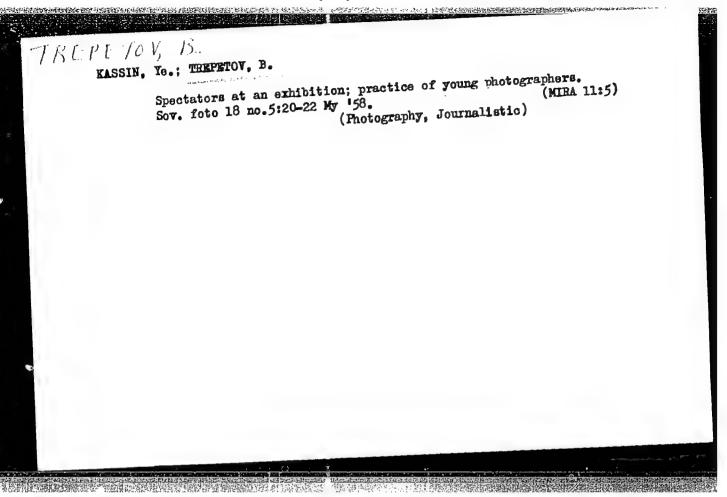
SAKHNOVSKIY, Konstantin Viktorovich, prof., doktor tekhn.nauk; KELDYSH, V.M., prof., doktor tekhn.nauk, retsenzent; THEPENKHKOV, R.I., dotsent, kand.tekhn.nauk, nauchnyy red.; KOTIK, B.A., red. izd-va; GILENSON, P.G., tekhn.red.

[Reinforced concrete structures] Zhelezobetonnye konstruktsii.

Izd. 8., perer. Moskva, Gos. izd-vo lit-ry po stroit., arkhit. i
stroit. materialam. 1959. 839 p. (MIRA 12:2)

1. Deystvitel'nyy chlen Akademii stroitel'stva i arkhitektury SSSR (for Sakhnovskiy, Keldysh). (Reinforced concrete construction)





Development of gullies in the Ob region [with summary in English].
Pochvovedenie no.5:42-51 My '58.

(Ob Valley--Erosion)

sov/98-59-5-20/21 14(10)

Trepettsov Ye.V., Candidate of Geological and Minera-AUTHOR:

logical Sciences

Chronicle - Problems Pertaining to the Study of Trans-TITLE:

formation of the Reservoir Banks

Gidrotekhnicheskoye stroitel'stvo, 1959, Nr 5, PERIODICAL:

pp 61-63 (USSR)

The article covers the 6th annual meeting of the Bere-ABSTRACT:

govaya sektsiya Okeanograficheskoy komissii AN ESSR (Bank Section of the Occarographical Committee of the AS USSR) which took place in Moscow in 1958. It was chiefly dedicated to the erosion phenomenon of the re-The next angual mosting of the above servoir banks.

organization will be organized on

a broader basis, with the Odesski, gosmaarstvennyy universitet imeni I.I. Mechnikova (Odessa State University imeni I.I. Mec nikov) and the Gosudarstvennyy proyektnyy institut "Chernomorproyekt" (State Planning Institute "Chernomorproyekt") taking part in it. The

Card 1/3

30V/98-59-5-20/21

Chronicle - Problems Pertaining to the Study of Transformsion of the Reservoir Banks

coming meeting will be held in Odessa in summer 1959. As for the 6th annual meeting, the following reports or statements were made: 1) G.S. Zolotarev, Moskovskiy gosudarstvennyy universitet imeni V.M. Lomonosova (Moscow State University imeni V.M. Lomonosov), lectured on "Chief Findings in the Jtuly of Bank Transformation in the Kuybyshev Reservoir"; 2) L.F. Rozovskiy lectured on "Studies of the Odessa State University on the Reservoir Problem"; 5) I.A. Akimov and K.O. Lange, Institut geografii AN SSSR (Institute of Geography of the AS USSR), made a statement on the Rybinskoye and Tsimlyanskoye reservoirs; 4) F.Z. Zubenko, Laboratoriya aerometodev AH SSSR (Laboratory of Aerial Methods of the AS USSR), recommended the use of aerial survey on a 1:10,000 scale to study the banks of the Tsimlyanskoye reservoir; 5) S.L. Vendrov, Giprorechtrans, pointed out that the morphology of the reservoir's bowl must be studied first; 6) N.A. Labzovskiy, Leningradskiy filial Gidroprojekta (Leningrad

Card 2/3

30V/98-59-5-20/21

Chronicle - Problems Pertaining to the Study of Transformation of the Reservoir Banks

Branch of the Gidroproyekt), lectured on calculation of bank transformation; 7) S.S. Avedikov, Azdonrybvod, reported on the Froletarskoye reservoir, Manych river, and stressed the importance of planting trees along its banks; 3) Belovich, Institut lesnogo khozyaystva AN USSR (Institute of Forestry Economics of the AS UKrSSR), lectured on the willow growth and their favorable effect on the banks of the Kakhovskoye reservoir; 9) Ye.V. Trepettsov, VSEGINGEO, also recommended the use of aerial surveying; and 10) A.V. Karaushev, Gosudarstvennyy gidrologicheskiy institut (State Hydrological Institute), pointed out that the hydrological factors in bank transformation are not investigated enough to be relied upon.

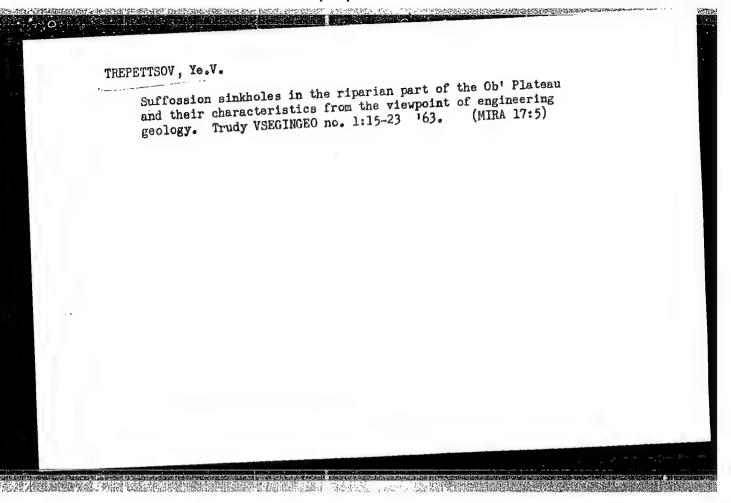
ASSOCIATION: VSEGINGEO

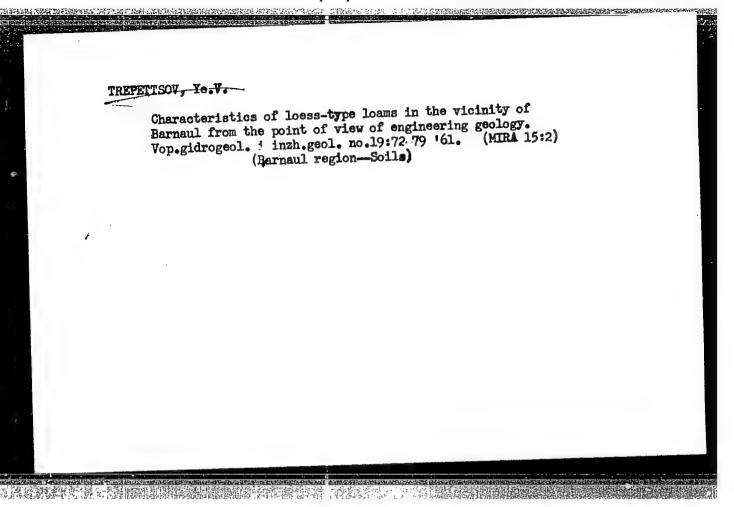
Card 3/3

Characteristics of landslides in the upper Ob' Valley as
revealed by engineering geology. Vop. gidrogeol. 1 insh. geol.
revealed '62.

(Ob' Valley—Landslides)

(Ob' Valley—Landslides)





TRITKA, A.

100,600 kilometers for hour! p. 8

SKRZYDLATA PCISKA. (Ligo Lotnicza) Warszawa, Poland. Vol. 11, no. 26, June 1955.

Monthly List of Fast Euro, ean accession (FEI), LC. Vol. 8, No. 9, Se tember, 1959. Uncl.

TREFFA, A.

Astronautics and law.

p. 8 (Skrzklata Polska. Vol. 13, no. 44, Oct. 1957. Warszawa, Poland)

Monthly Index of East European Accessions (EEAI) IC. Vol. 7, no. 2, February 1958

82226 P/007/60/000/31/01/001

/0.2000 A AUTHOR:

Trepka, Andrzej

TITLE:

The First Polish Experimental Plasma Rocket Engine

23

PERIODICAL: Skrzydlata Polska, 1960, No 31, pp 5 and 15

TEXT: This article contains a press interview given by Professor Zbigniew Paczkowski, Director of the Katedra Mechaniki Stosowanej (Department of Applied Mechanics) of the Warsaw Polytechnic, who explains the operating principle of the first Polish experimental plasma rocket engine. During the last few months Master of Engineering Leonard Wolski, Professor Zbigniew Paczkowski, Doctor Zygmunt Fonberg and Master of Engineering Stanisław Kochański have built a number of experimental plasma rocket engines and a complete set of scientific test apparatuses, among them a tensiometric device measuring optically the pull of the plasma rocket with an accuracy to one gram. All of these experimental engines are arc type, and the speed of positive argon ions was about 7,000 m/sec. By using hydrogen as fuel the speed of ions reached 44,000 m/sec. To raise the operating tension would not be particularly difficult (at the moment the tension used is 100 v); this increase in tension would give a speed of several 100,000 m/

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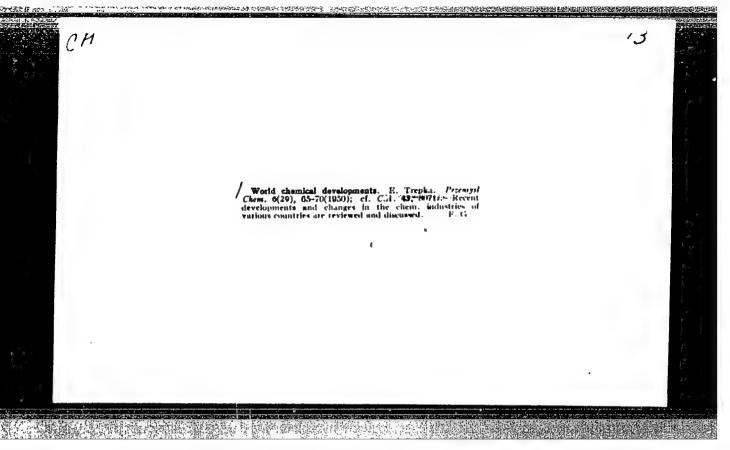
P/003/60/000/31/01/001

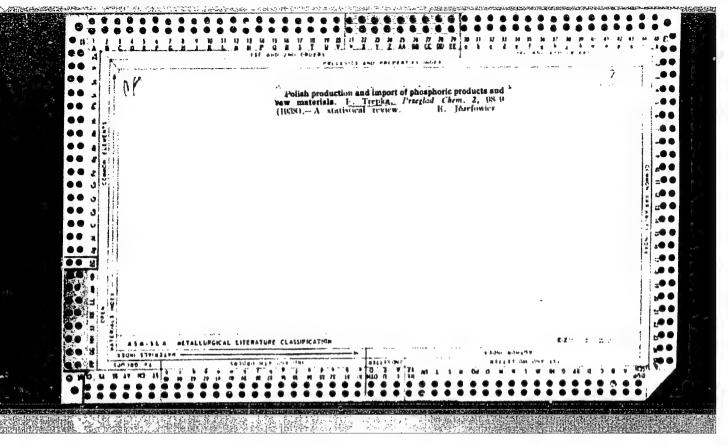
The First Polish Experimental Plasma Rocket Engine

sec to the positive ions. Further, the author defines the word "plasma" and outlines a number of possibilities where the plasma rocket engine may be used. There are 2 photographs.

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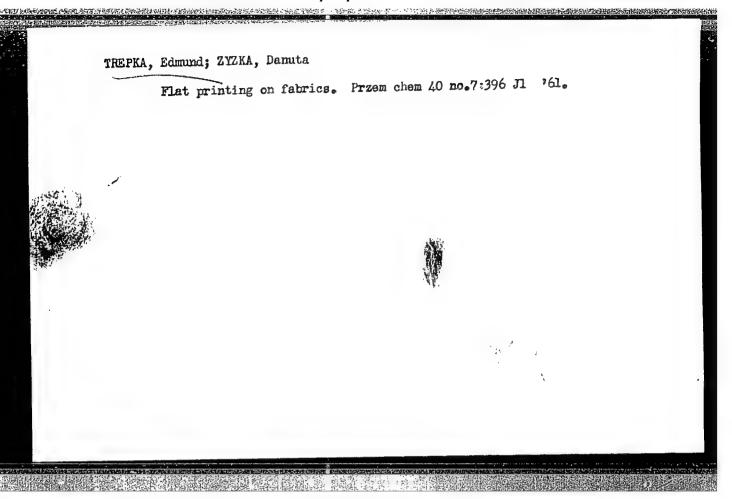
Card 2/2





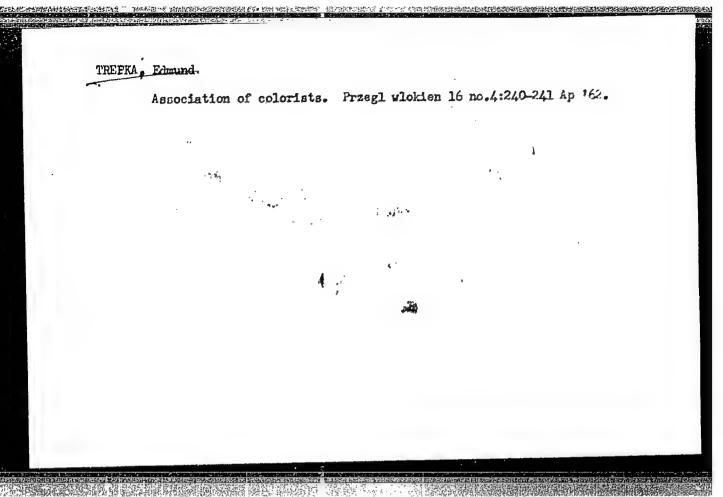
THEPKA, Edmund, prof. dr
Reactive dyes. Problemy 19 [i.e. 20] no. 2:74 '64.

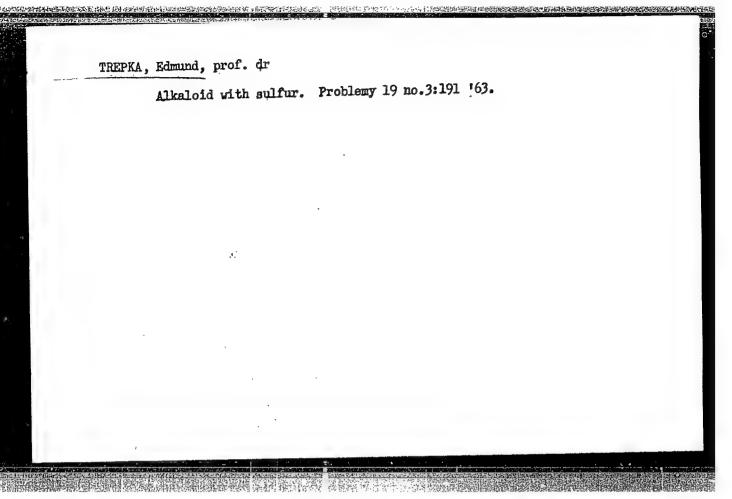
"History of chemistry and chemical industry" by Eugeniusz Kwiatkowski. Reviewed b. Edmund Trepka. Kwart hist nauki i tech 8 no.1:95 '63.



TREFKA, Edmund, prof.dr.

Inventiveness. Problemy 19 no.1:2-9 163.





TREPKA, E.

E. Kwiatkowski's (Medern Industrial Chemistry, Its Bases and Directions of Development) a Book Review. p. 1220.

FOCZNIKI CHEMII. (Polska Akademia Nauk) Warszawa/ Vol. 32, no. 5, 1958

Monthly List of East European Accessions (EEAI) LC, Vol. 3, no. 7, July 1959

UNCL.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520014-0"

TREPKA, E.

Chemistry at the Universal and International Exhibition in brussels. p. 752

WIADOMOSCI CHEMICZNE. (Polski Towarzystwo Chemiczne) Wrocław. Vol. 12, no. 11, Nov. 1958 Poland/

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, no. 6, June 1959 Uncl.

TREPKA, E.

Hundredth anniversary of the discovery of mauvein. p. 339.

SO: Monthly List of East European Accessions (FFAL) LC, Vol. 6, no. 7, July 1957. Uncl.

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520014-0"

TREPKA, E.

"Achievements of the World's Chemical Industry." P. 99. (PRZEMISL CHEMICZNI, Vol. 10, No. 2, Feb. 1954, Warszawa, Poland)

SO: Monthly List of East European Accessions, (EEAL), IC, Vol. 4, No. 1, Jan. 1955 Uncl.

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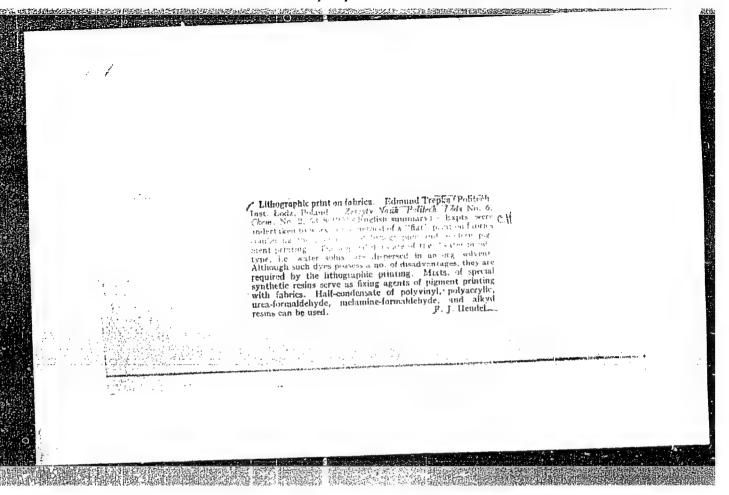
TREPKA, E.

Discovery of synthetic dyes, p. 338. (HORYZONTY TECHNIKI, Warszawa, Vol. 7, no. 7, July 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jun. 1955, Uncl.

Jakub Matanson. Warszawa. Panstwowe Wydawn. Maudowe (1955) 76 p. (Jakub Matanson. port.)
MiDW Not in DLC

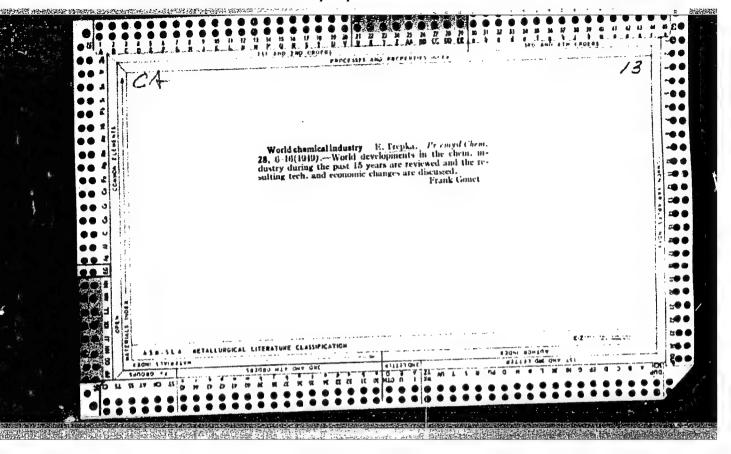
So: Eastern European Accession. Vol 5, no. 4, April 1956



ZYZKA, Danata; TREPKA, Edmand

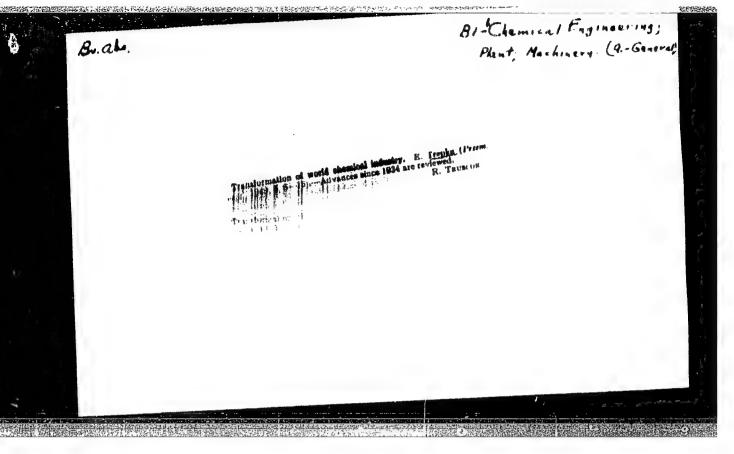
Flat printing on fabrics. Przem chem 41 no.3:151-156 Mr 162.

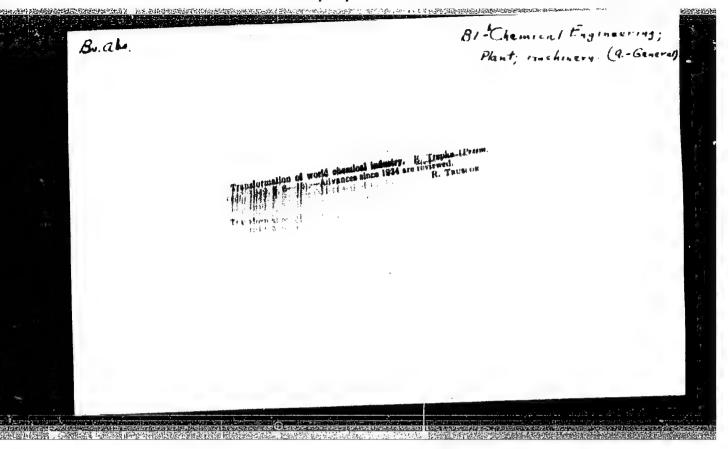
1. Zaklad Technologii Wiokien i Farbiarstwa Politechniki Lodzkiej

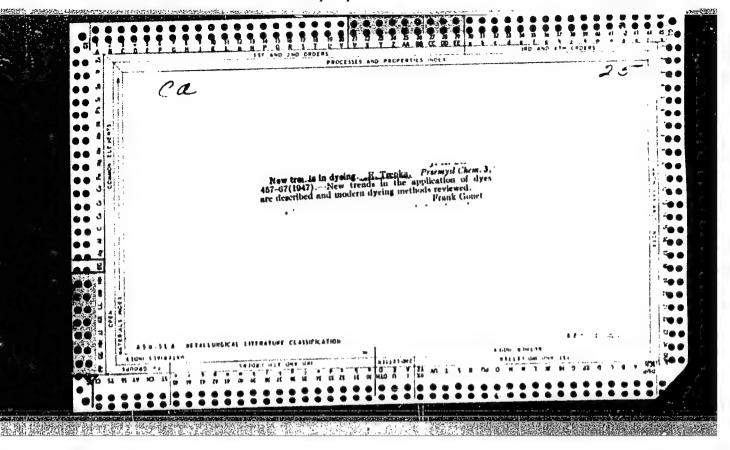


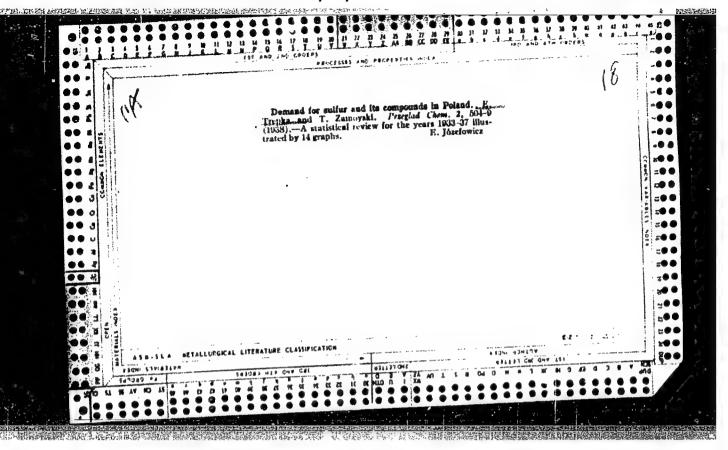
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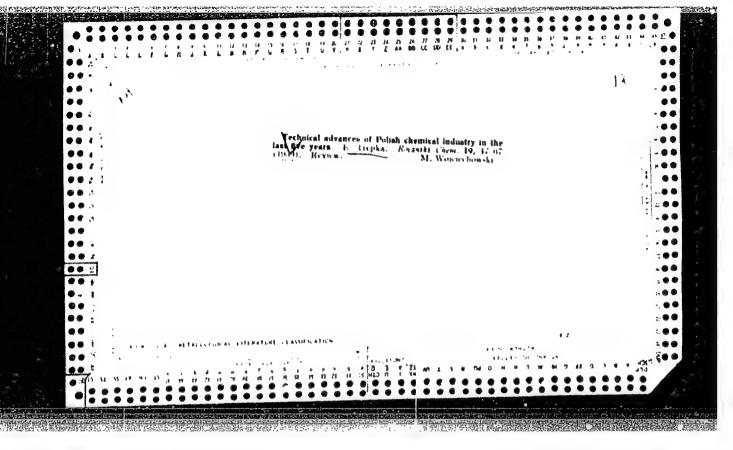
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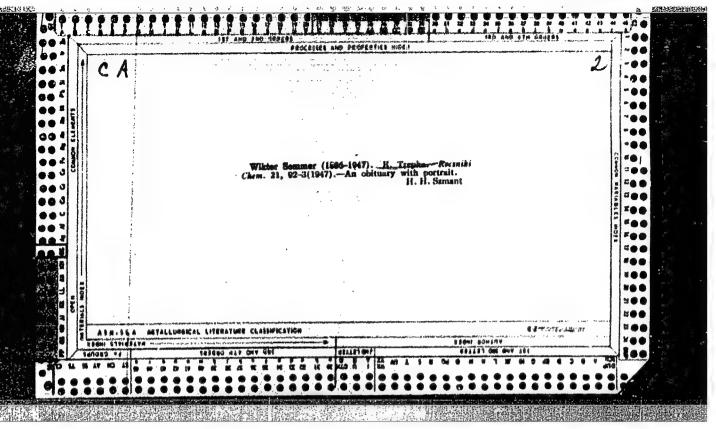






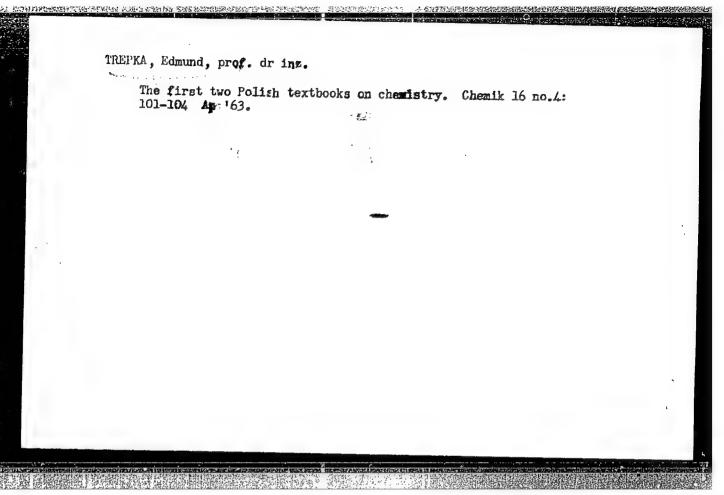


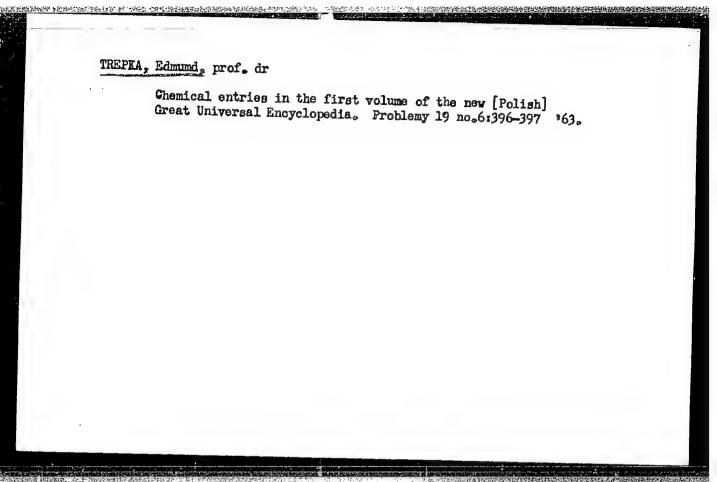


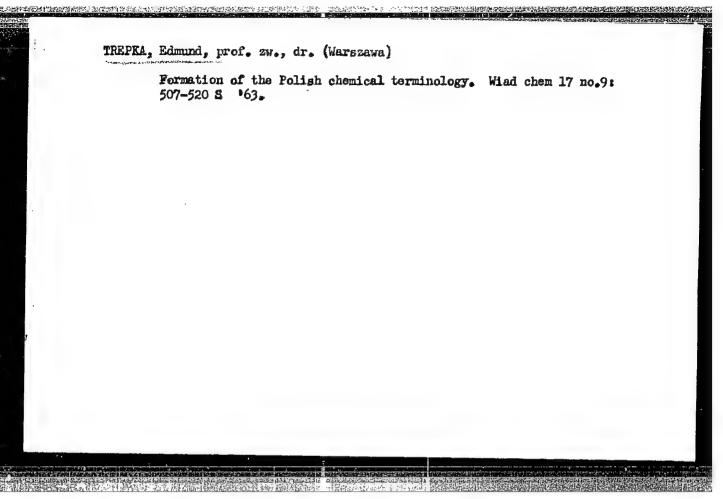


TREPKA, Edmund, prof. dr inz.

Enigmatic episodes in the history of chemistry. Chemik
16 [i.e.17] no. 4:137-138 Ap 164.







UHER, M.; TREPL, J.

On the 60th birthday of Prof. Havlaseky. Cesk. gyn. 26[40] no.6:
409-417 \$\frac{1}{2}\$. (BIOGRAPHIES)

SHLYAMIN, A.I., kand.tekhn.nauk; DUBOVA, T.N., kand.tekhn.nauk;
Prinimali uchastiye: MADATOV, N.M., inzh.; TREPOV, P.V., inzh.;
KUSHNAREV, D.M., kand.tekhn.nauk: KOGAH, Yu.Z., inzh.

Semiautomatic underwater welding. Svar. proizv. no.7:25-28
Jl *61. (Underwater welding and cutting)

(Underwater welding and cutting)

MADATOV, N.M., inzh.; TREPOV, P.V., inzh.

Electrode holder with spark arresting chamber for underwater oxyelectric cutting of steel. Svar. proizv. no.2:37-38 F '61.

(Underwater welding and cutting)

(MIRA 14:1)

APPROVED FOR RELEASE: 03/20/2001 CIA-RDP86-00513R001756520014-0"

8/135/61/000/002/010/012 - A006/A001

AUTHORS:

Madatov, N. M., Trepov P. V., Engineers

TITLE:

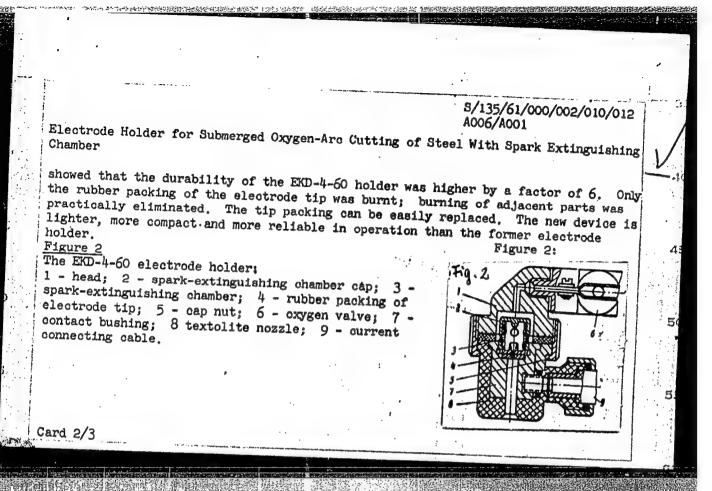
Electrode Holder for Submerged Oxygen-Arc Cutting of Steel With Spark

Extinguishing Chamber

PERIODICAL: Svarochnoye proizvodstvo, 1961, No. 2, pp. 37-38

TEXT: Practice has shown that in submerged oxygen are welding of steel, burning of the rubber packing and adjacents parts of the welding head occured in spite of an improved technology used (first oxygen supply - then are ignition) This deficiency is due to the violation of the established operational sequence. As a result, at the moment of arc ignition the molten metal splashes into the electrode channel and reaches the rubber packing of the welding head. Experiments have shown that burning of the rubber packing can be reduced by employing an . insulated metallic chamber collecting and extinguishing the sparks. As a result, the 3KA-4-60 (EKD-4-60) electrode holder was designed (Figure 2), with a spark extinguishing chamber, without a reverse valve, and with smaller dimensions of the rubber packing mounted separately from the textolite head body. Results of comparison tests made with the new and the former EKD-4 electrode holder (Table)

Card 1/3



S/135/61/000/002/0**10**/012 A006/A001

Electrode Holder for Submerged Oxygen-Arc Cutting of Steel With Spark Extinguishing Chamber

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Type of electrode holder	Technological system of conducting the cutting process	Number of ignitions	Suitability of elec- trode holder after the test
EKD-4-60	Beginning: oxygen-arc Completion: arc-oxygen	1000	Suitable
	Beginning: arc-oxygen Completion: oxygen-arc	120; 300 666	The rubber packing burnt out and needed to be replaced
	Beginning: oxygen-arc Completion: arc-oxygen	100	Suitable
EKD-4	Beginning: arc-oxygen Completion: oxygen-arc	57	Not suitable (burnt)

There are 2 figures and 1 table.

Card 3/3

TREPKOVA, E.

TECHNOLOGY

PERIODICALS: PRUNYSL POTRAVIN Vol. 9, no. 12, Dec. 1958

VONASEK, F.: TREPKOVA, E.: HLADIK, A. Analysis of new dyes approved for use in the food industry. p. 645

Monthly List of East European Accessions (EEAI) LC Vol. 8, no. 5
May 1959, Unclass.

TREPOV A.P. : RON', F.N.; LEYRIKH, V.E., kand.tekhn.nauk., red.; TRUBINO, S.M., red.; LAPTEVA, L.M., red.; DEMIDOV, Ya.F., tekhn.red.

[Making large silicate blocks with slotlike openings] Isgotovlenie krupnykh silikatnykh blokov so shchelevidnymi pustotami, Moskva, Otdel nauchno-tekhn.informatsii, 1957. 45 p. (MIRA 12:1) (Building blocks)

THEPOV, A.P., inzhener (Kuybyshev)

Mamufacturing large silica blocks. Stroi.pred.neft.prom.l ne.6:
9-10 Ag '56. (Building blocks) (MIRA 9:9)